CLAIMS

1. The use of a naphthoquinone derivative having the Formula 1:

wherein

R represents an OH group, methyl ether, ethyl ether or a similar ether.
R1 represents a methyl, ethyl or similar aliphatic hydrocarbon derivative;
R2 and R3 each independently represent hydrogen or a group selected from:

wherein A5 represents an OH omin, methyl either, eithyl either or a similar ether and R6 represents a methyl, ethyl or similar aliphatic hydrocarbon derivative;

R4 represents hydrogen or a group selected from:

wherein R7 represents an OH group, methyl ether, ethyl ether or a similar ether and R8 represents a methyl, ethyl or similar apphasia hydrocarbon derivative:

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29-06-2001

or pharmaceutically acceptable salts thereof, in the manufacture of a medicament for use in a method of treating and/or controlling tuberculosis in a patient caused by Mycobacterium tuberculosis.

2. The use according to claim 1 wherein the naphthoquimone derivative of Formula 1 is a compound of Formula 1a or Formula 1b;

wherein R and R1 are as defined for Formula 1 in claim 1.

- 3. The use according to claim 2 wherein R is an OH group.
- 4. The use according to daim 2 or claim 3 wherein R1 is a CH2 group.

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29-06-2001

wherein.

R represents an OH group, methyl ether, ethyl ether or a similar ether, R1 represents a methyl, ethyl or similar allphatic hydrocarbon derivative; R2 and R3 each independently represent hydrogen or a group selected

wherein R5 represents an OH group, methyl ether, ethyl ether or a similar ether and R6 represents a methyl, ethyl or similar aliphatic hydrocarbon derivative:

R4 represents hydrogen or a group selected from:

wherein R7 represents an OH group, methyl ether, ethyl ether or a similar ether and R8 represents a methyl, ethyl or, similar allphatic hydrocarbon—derivative;

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A method according to dalm 6 wherein the naphthoquinone derivative of Formula 1 is a compound of Formula 1a or Formula 1b:

wherein R and R1 are as defined for Formula 1 in claim 11.

- 8. A method according to claim 7 wherein R is an OH group.
- 9. A method according to claim 7 or claim 8 wherein R1 is a CH3 group.
- 10. A method according to claim 6 wherein the naphthaquinone derivative of Formula 1 is 5.5' dihydroxy 7.7'.binaphthaquinone (diaspyrln) or 5hydroxy-7-methyl-1,4-naphtoquinone (methyljugtone), or a mixture thereof.

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11. A method according to claim 6 wherein the naphthoquinane derivative of Formula 1 is administered orgily, intravenously, intramuscularly or transformatly.

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